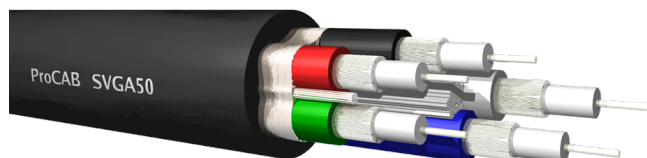


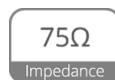
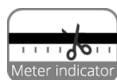
Highlights:

- Flexible outer jacket
- 5 x coaxial (RGBHV)
- 26 AWG 75 Ohm stranded coaxial
- Braided individual & Al-foil overall shielding

The SVGA50 is a high-end video cable for all high resolution video interconnects. It contains 5 shielded coax cables, all with solid tin plated copper conductors, foamed polyethylene dielectric and braided shielding and an extra overall Aluminium foil shielding with a drain wire for optimum shielding. The coax cables feature a high velocity of propagation and minimal return loss to ensure quality signal delivery on longer connections. Compatible with Neutrik BNC connector NBTC75BSS5.



Properties:



Inner Conductors:



Shielding:



Usage:



Physical Characteristics:

Inner conductor	Insulation	Material	FPE 2.2 mm (Ø)
Colours			White
Type of cable			75 Ω SVGA video cable
Inner conductor	Material	TC 7 x 0.16 mm (Ø) (OFC)	
Section			0.14 mm²
Number of conductors			5

Cross sections:

